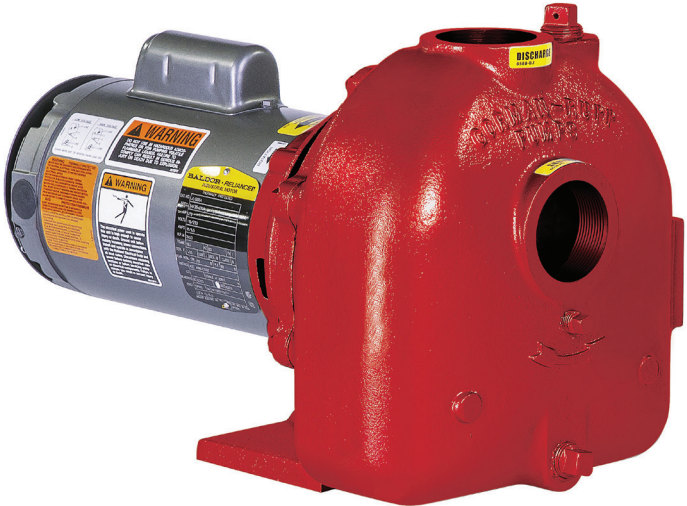


FILL-RITE®

A GORMAN-RUPP COMPANY

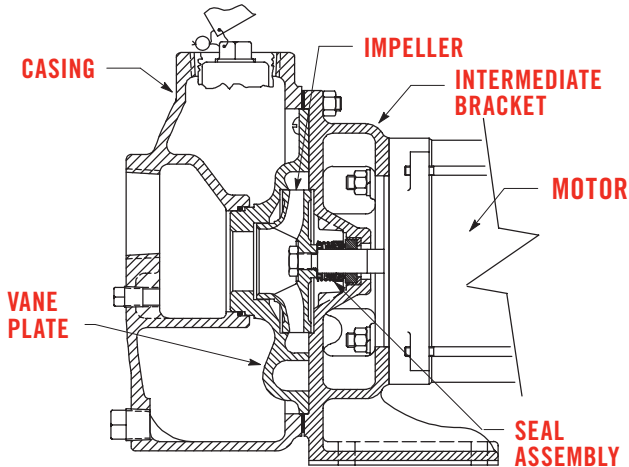
PetroleumPro TECHNICAL SPECIFICATIONS

FR-02C3XP75-60HZ1P

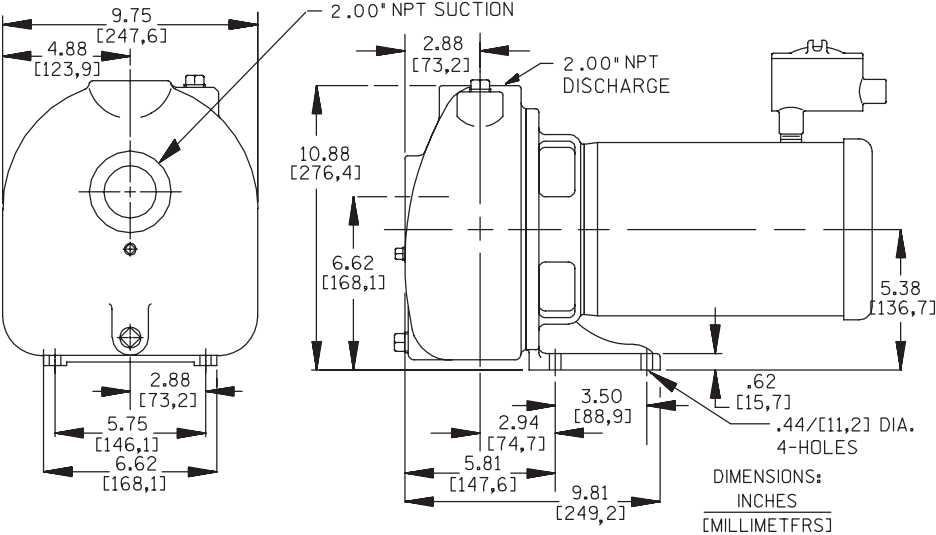


Self Priming Centrifugal Pump	
Size	2" x 2" (51 mm x 51 mm) NPT - Female
Casing	Gray Iron 30 Maximum Operating Pressure 28 PSI (200 kPa)
Enclosed Type, Five Vane Impeller	Copper Alloy C83600 Handles 11/32" (8,7 mm) Diameter Spherical Solids
Replaceable Vane Plate	Gray Iron 30
Intermediate	Gray Iron 30
Seal	Type 21, Mechanical, Self-Lubricated Carbon Rotating Face Ni-Resist Stationary Face Fluorocarbon Elastomers (DuPont Viton® or Equivalent) Stainless Steel 18-8 Cage & Spring Maximum Temperature of Liquid Pumped, 160°F (71°C)
Gasket	NC710 Cork with Nitrile Binder
O-Ring	Fluorocarbon (DuPont Viton® or Equivalent)
Hardware	Standard Plated Steel
Optional Equipment	All Iron Construction Ductile Iron Casing Type 9 Mechanical Self-Lubricated Seal with Carbon, Ceramic Faces, & PTFE Elastomers Wheel Kit with Semi-Pneumatic Tires

.75 HP Motor	
Type	Explosion Proof
Frame Size	56
Voltage	Single Phase 115/230 Volts, 60 Hertz. Approx. F.L. Amps: 11.0/5.5
RPM	3450



DIMENSIONAL INFORMATION



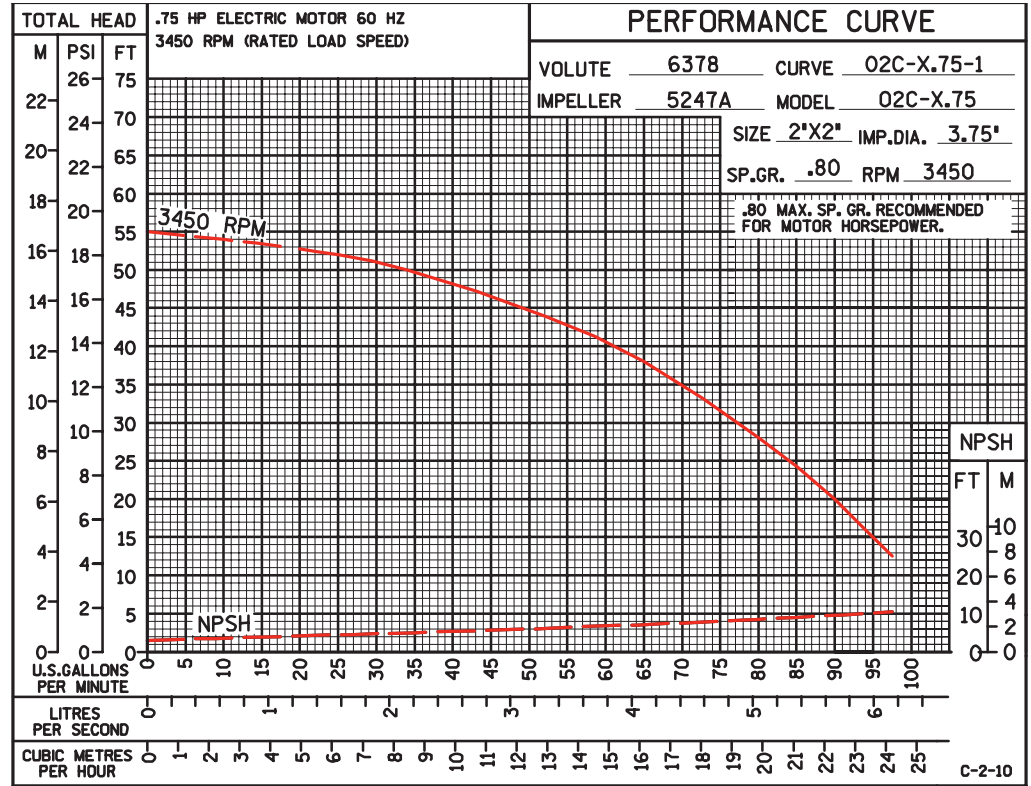
Approximate Dimension & Weight	
NET Weight	90 LBS. (40,8 KG.)
Shipping Weight	95 LBS. (43,1 KG.)
Export Crate	3.6 CU. FT. (0,1 CU. M.)

Consult Factory for High Altitude Applications
Requiring a Motor With a Breather.

CURVE DATA

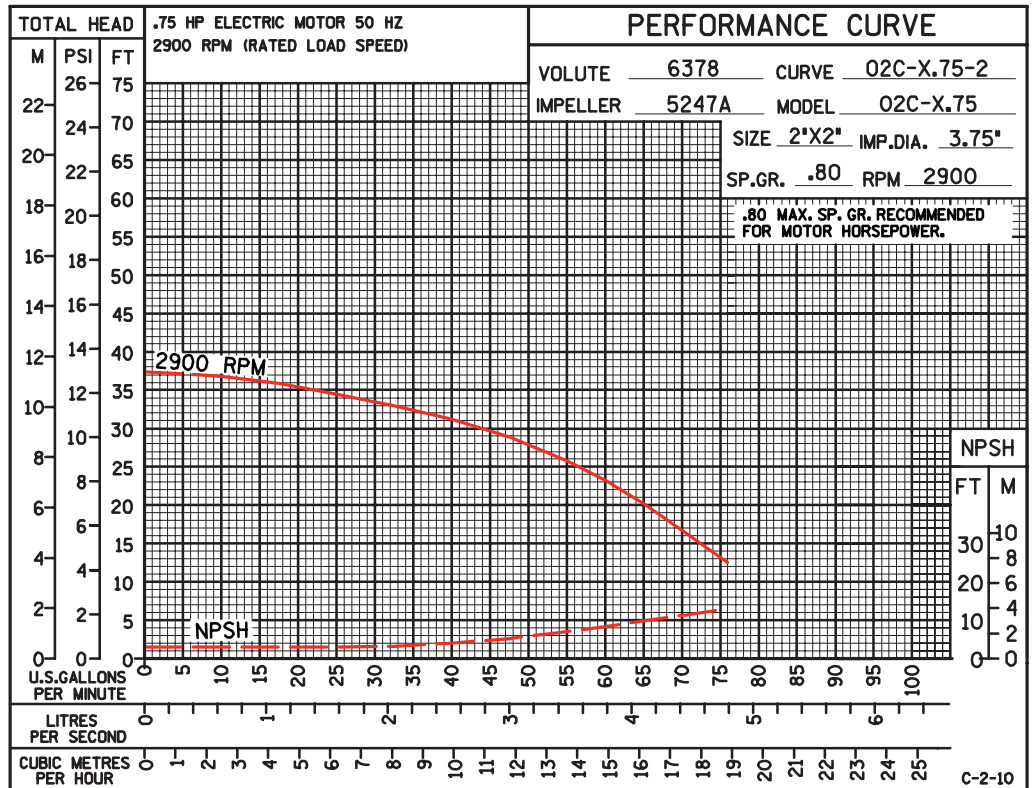
60 HERTZ

Performance based on petroleum



50 HERTZ

Performance based on petroleum



To provide comparison flow rate with a comparable 50Hz, .75 HP EXP motor.